

IX.3.3B-SYSTEM-FCDATE SUBROUTINE FCDATE

Description

Subroutine FCDATE fills common block FCSEGC [[Hyperlink](#)] with the defined carryover dates for the specified Segment.

This common block is filled in one of three ways:

- o the Segment belongs to the Carryover Group currently in common block FCCGD1 [[Hyperlink](#)] and the dates can be transferred to FCSEGC [[Hyperlink](#)]
- o the Carryover Group to which the Segment belongs is read from file FCCOGDEF [[Hyperlink](#)] and is stored common block FCCGD1 [[Hyperlink](#)] and the dates are transferred to common block FCSEGC [[Hyperlink](#)]
- o the Segment does not belong to a Carryover Group and the dates are read directly from the carryover file

Calling Sequence

CALL FCDATE (ISEG,IOBS)

Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
ISEG	Input	A8	1	Segment identifier
IOBS	Input	I*4	1	Option to check for 'OBSOLETE': 0 = compare ISEG with identifier found on carryover file 1 = compare 'OBSOLETE' with identifier found on carryover file